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ABSTRACT

The present disclosure relates to a universal image capture language that can be used in communicating image data, and a method for communicating image data to an electrical device. The method can be summarized by the steps of transceiving a device identification to the electrical device in a universal image capture language and transmitting image data to the electrical device. In addition, the present disclosure relates to a method for receiving image data from an image capture device comprising the steps of receiving a device identification from the image capture device communicated in a universal image capture language, interpreting the device identification, and receiving the image data from the image capture device.